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ABSTRACT

In one embodiment, a thermal dissipation system comprises a plurality of thermal members having surfaces adapted for transferring heat from heat generating elements, a heat sink, and a plurality of heat pipes, each of the heat pipes coupled between a respective one of the plurality of thermal members and the heat sink, wherein the plurality of heat pipes possess a sufficient amount of flexibility to enable each of the plurality of thermal members to be disposed over a range of positions relative to the heat sink.